

```

RESULT 1
US-07-744-282C-61
; Sequence 61, Application US/07744282C
; Patent No.5521300
; GENERAL INFORMATION:
; APPLICANT: Shah, Jyotsna S.
; APPLICANT: Nietupski, Raymond M.
; APPLICANT: Liu, Jing
; TITLE OF INVENTION: oligonucleotides Complementary to
; TITLE OF INVENTION: Mycobacterial Nucleic Acids
; NUMBER OF SEQUENCES: 127
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: Kevin M. Farrell, P.C.
; STREET: P.O. Box 999
; CITY: York Harbor
; STATE: ME
; COUNTRY: USA
; ZIP: 03911
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy disk
; COMPUTER: IBM PC compatible
; OPERATING SYSTEM: PC-DOS/MS-DOS
; SOFTWARE: PatentIn Release #1.0, Version #1.25
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/07/744,282C
; FILING DATE: August 13, 1991
; CLASSIFICATION: 435
; ATTORNEY/AGENT INFORMATION:
; NAME: Kevin M. Farrell
; REGISTRATION NUMBER: 35,505
; REFERENCE/DOCKET NUMBER: GTR90-05
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: (207) 363-0558
; TELEFAX: (207) 363-0528
; INFORMATION FOR SEQ ID NO: 61:
; SEQUENCE CHARACTERISTICS:
; LENGTH: 42 base pairs
; TYPE: nucleic acid
; STRANDEDNESS: single
; TOPOLOGY: linear
; MOLECULE TYPE: DNA (genomic)
; US-07-744-282C-61

Query Match 60.8%; Score 14.6; DB 1; Length 42;
Best Local Similarity 81.0%; Pred.No.2.8e+02;
Matches 17; Conservative 0; Mismatches 4; Indels 0; Gaps 0;
3 acaaatgaaaaaacagctgcg 23
| | | | | | | | | | | | | | |

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Db 22 AGAAGTGGAAAAACAGGTCCC 42

RESULT 2  
PCT-US92-06821A-104  
Sequence 104, Application PC/TUS9206821A  
GENERAL INFORMATION:  
APPLICANT: Shah, Jyotsna S.  
APPLICANT: Nietupski, Raymond M.  
APPLICANT: Liu, Jing  
TITLE OF INVENTION: Oligonucleotides Complementary to  
NUMBER OF SEQUENCES: 133  
CORRESPONDENCE ADDRESS:  
ADDRESSEE: Amoco Corporation  
STREET: 200 East Randolph Drive, P.O. Box 87703  
CITY: Chicago  
STATE: Illinois  
COUNTRY: U.S.A.  
ZIP: 60680  
COMPUTER READABLE FORM:  
MEDIUM TYPE: Floppy disk  
OPERATING SYSTEM: IBM PC compatible  
SOFTWARE: Patent Release #1.0, Version #1.25  
CURRENT APPLICATION DATA:  
APPLICATION NUMBER: PCT/US92/06821A  
PRIOR APPLICATION DATA:  
APPLICATION NUMBER: US 07/744,282  
FILING DATE: 13-AUG-1991  
ATTORNEY/AGENT INFORMATION:  
NAME: Galloway, Norval B.  
REGISTRATION NUMBER: 33,595  
REFERENCE/DOCKET NUMBER: CN 5851  
TELECOMMUNICATION INFORMATION:  
TELEPHONE: 312-856-7180  
TELEFAX: 312-856-4972  
INFORMATION FOR SEQ ID NO: 104:  
SEQUENCE CHARACTERISTICS:  
LENGTH: 42 base pairs  
TYPE: NUCLEIC ACID  
STRANDEDNESS: single  
TOPOLOGY: linear  
MOLECULE TYPE: DNA  
PCT-US92-06821A-104

Query Match 60.8%; Score 14.6; DB 5; Length 42;  
Best Local Similarity 81.0%; Pred. No. 2.8e+02;  
Matches 17; Conservative 0; Mismatches 4; Indels 0; Gaps 0;

QY 3 acaatggaacagctcgc 23  
||| ||||| ||||| |||  
Db 22 AGAAGTGGAAAAACAGGTCCC 42

RESULT 3  
US-08-403-762A-50/C  
Sequence 50, Application US/08403762A  
Patent No. 5703217  
GENERAL INFORMATION:  
APPLICANT: MABLAT, Claude  
APPLICANT: CHRISTEN, Richard  
TITLE OF INVENTION: NUCLEOTIDE FRAGMENT OF THE 23S RIBOSOMAL  
TITLE OF INVENTION: RNA OF MYCOBACTERIA, DERIVED PROBES AND PRIMERS, REAGENT  
TITLE OF INVENTION: AND DETECTION METHOD  
NUMBER OF SEQUENCES: 178  
CORRESPONDENCE ADDRESS:  
ADDRESSEE: OLIFF & BERRIDGE  
STREET: 700 South Washington Street, Suite 300  
CITY: Alexandria  
STATE: Virginia  
COUNTRY: USA

ZIP: 22314  
COMPUTER READABLE FORM:  
MEDIUM TYPE: Floppy disk  
OPERATING SYSTEM: IBM PC compatible  
SOFTWARE: Patent Release #1.0, Version #1.30  
CURRENT APPLICATION DATA:  
APPLICATION NUMBER: US/08/403,762A  
FILING DATE: 23-MAR-1995  
CLASSIFICATION: 536  
ATTORNEY/AGENT INFORMATION:  
NAME: Berridge, William P  
REGISTRATION NUMBER: 30,024  
REFERENCE/DOCKET NUMBER: WPB 29658  
TELECOMMUNICATION INFORMATION:  
TELEPHONE: 703-836-6400  
TELEFAX: 703-836-2787  
INFORMATION FOR SEQ ID NO: 50:  
SEQUENCE CHARACTERISTICS:  
LENGTH: 58 base pairs  
TYPE: nucleic acid  
STRANDEDNESS: single  
TOPOLOGY: linear  
MOLECULE TYPE: tRNA  
ORIGINAL SOURCE:  
ORGANISM: M. FORTUITUM  
STRAIN: CIP 140 410 001  
POSITION IN GENOME:  
MAP POSITION: 289..290, with respect to the numbering of  
MAP POSITION: E. coli  
US-08-403-762A-50

Query Match 60.8%; Score 14.6; DB 1; Length 58;  
Best Local Similarity 81.0%; Pred. No. 2.9e+02;  
Matches 17; Conservative 0; Mismatches 4; Indels 0; Gaps 0;

QY 3 acaatggaacagctcgc 23  
||| ||||| ||||| |||  
Db 26 AGAAGTGGAAAAACAGGTCCC 6

RESULT 4  
US-09-526-935B-1  
Sequence 1, Application US/09526935B  
Patent No. 6271025  
GENERAL INFORMATION:  
APPLICANT: NEGRIER, CLAUDE  
APPLICANT: PLANTIER, JEAN LUC  
TITLE OF INVENTION: MODIFIED FACTOR VIII CDNA  
FILE REFERENCE: 06478.1441  
CURRENT APPLICATION NUMBER: US/09/526,935B  
CURRENT FILING DATE: 2000-03-16  
PRIOR APPLICATION NUMBER: EP 99104050.2  
PRIOR FILING DATE: 1999-03-17  
NUMBER OF SEQ ID NOS: 22  
SOFTWARE: Patent In Ver. 2.1  
SEQ ID NO 1  
LENGTH: 30  
TYPE: DNA  
ORGANISM: Homo sapiens  
US-09-526-935B-1

Query Match 58.3%; Score 14; DB 4; Length 30;  
Best Local Similarity 77.3%; Pred. No. 4.9e+02;  
Matches 17; Conservative 0; Mismatches 5; Indels 0; Gaps 0;

QY 3 acaatggaacagctcgc 24  
||| ||||| ||||| |||  
Db 3 accaatggaatagactctcc 24

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RESULT      5
US-08-271-880A-180/c
: Sequence 180, Application US/08271880A
: Patent No. 5693535
: GENERAL INFORMATION:
: APPLICANT: Kenneth G. Draper
: APPLICANT: Bharat Chowrira
: APPLICANT: James McSwiggen
: APPLICANT: Dan T. Stinchcomb
: TITLE OF INVENTION: METHOD AND REAGENT FOR INHIBITING
: TITLE OF INVENTION: HUMAN IMMUNODEFICIENCY VIRUS
: TITLE OF INVENTION: REPLICATION
: NUMBER OF SEQUENCES: 232
: CORRESPONDENCE ADDRESS:
: ADDRESSEE: Lyon & Lyon
: STREET: 633 West Fifth Street
: STREET: Suite 4700
: CITY: Los Angeles
: STATE: California
: COUNTRY: U.S.A.
: ZIP: 90071
: COMPUTER READABLE FORM:
: MEDIUM TYPE: 3.5" Diskette, 1.44 Mb
: MEDIUM TYPE: storage
: COMPUTER: IBM Compatible
: OPERATING SYSTEM: IBM P.C. DOS 5.0
: SOFTWARE: FastSeq Version 1.5
: CURRENT APPLICATION DATA:
: APPLICATION NUMBER: US/08/271,880A
: FILING DATE: July 7, 1994
: PRIOR APPLICATION DATA:
: PRIOR APPLICATION DATA: including application
: PRIOR APPLICATION DATA: described below:
: APPLICATION NUMBER: 08/103,243
: FILING DATE: August 6, 1993
: APPLICATION NUMBER: 07/882,886
: FILING DATE: May 14, 1992
: ATTORNEY/AGENT INFORMATION:
: NAME: Warburg, Richard
: REGISTRATION NUMBER: 32,327
: REFERENCE/DOCKET NUMBER: 206/116
: TELECOMMUNICATION INFORMATION:
: TELEPHONE: (213) 489-1600
: TELEFAX: (213) 955-0440
: TELEX: 67-3510
: INFORMATION FOR SEQ ID NO: 180:
: SEQUENCE CHARACTERISTICS:
: LENGTH: 20 base pairs
: TYPE: nucleic acid
: STRANDEDNESS: single
: TOPOLOGY: linear
:
US-08-271-880A-180
:
Query Match      55.8%; Score 13.4; DB 1; Length 20;
Best Local Similarity 93.3%; Pred. No. 8.6e+02;
Matches 14; Conservative 0; Mismatches 1; Indels 0; Gaps 0;
QY      5 aaatggaacaacgc 19
      ||||| |||||
Db      17 AATGATTAACAGC 3
:
RESULT      6
US-08-910-408-180/c
: Sequence 180, Application US/08910408
: Patent No. 5972704
: GENERAL INFORMATION:
: APPLICANT: Kenneth G. Draper
: APPLICANT: Bharat Chowrira
: APPLICANT: James McSwiggen
: APPLICANT: Dan T. Stinchcomb

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1  APPLICANT: James D. Thompson
2  TITLE OF INVENTION: METHOD AND REAGENT FOR INHIBITING
3  TITLE OF INVENTION: HUMAN IMMUNODEFICIENCY VIRUS
4  TITLE OF INVENTION: REPLICATION
5  NUMBER OF SEQUENCES: 232
6  CORRESPONDENCE ADDRESS:
7  ADDRESSEE: Lyon & Lyon
8  STREET: 633 West Filth Street
9  CITY: Los Angeles
10 STATE: California
11 COUNTRY: U.S.A.
12
13 ZIP: 90071
14
15 COMPUTER READABLE FORM:
16 MEDIUM TYPE: 3.5" Diskette, 1.44 Mb
17 MEDIUM TYPE: storage
18 COMPUTER: IBM Compatible
19 OPERATING SYSTEM: IBM P.C. DOS 5.0
20 SOFTWARE: FastSeq Version 1.5
21
22 CURRENT APPLICATION DATA:
23 APPLICATION NUMBER: US/08/910,408
24 FILING DATE:
25
26 PRIOR APPLICATION DATA:
27 APPLICATION NUMBER: 08/271,880
28 FILING DATE: July 7, 1994
29 APPLICATION NUMBER: 08/103,243
30 FILING DATE: August 6, 1993
31 APPLICATION NUMBER: 07/882,886
32 FILING DATE: May 14, 1992
33
34 ATTORNEY/AGENT INFORMATION:
35 NAME: Warburg, Richard
36 REGISTRATION NUMBER: 32,327
37 REFERENCE/DOCKET NUMBER: 206/116
38 TELECOMMUNICATION INFORMATION:
39 TELEPHONE: (213) 489-1600
40 TELEFAX: (213) 955-0440
41 TELEX: 67-3510
42
43 INFORMATION FOR SEQ ID NO: 180:
44 SEQUENCE CHARACTERISTICS:
45 LENGTH: 20 base pairs
46 TYPE: nucleic acid
47 STRANDEDNESS: single
48 TOPOLOGY: linear
49
50 US-08-910-408-180
51
52 Query Match 55.8%; Score 13.4; DB 2; Length 20;
53 Best Local Similarity 93.3%; Pred. No. 8.6e+02;
54 Matches 14; Conservative 0; Mismatches 1; Indels 0; Gaps 0;
55
56 Oy 5 aatgtaaaacagc 19
57 ||||| |||||
58 Db 17 AATGTATAACAGC 3
59
60 RESULT 7
61 US-09-249-215-180/C
62 ; Sequence 180, Application US/09249215
63 Patent No. 6159692
64
65 GENERAL INFORMATION:
66 APPLICANT: Kenneth G. Draper
67 Bharat Chowrira
68 James McSwiggen
69 Dan T. Stinchcomb
70 James D. Thompson
71
72 TITLE OF INVENTION: METHOD AND REAGENT FOR INHIBITING
73 HUMAN IMMUNODEFICIENCY VIRUS
74 REPLICATION
75
76 NUMBER OF SEQUENCES: 232
77 CORRESPONDENCE ADDRESS:
78 ADDRESSEE: Lyon & Lyon
79 STREET: 633 West Filth Street
80 Suite 4700

```

CITY: Los Angeles  
STATE: California  
COUNTRY: U.S.A.  
ZIP: 90071  
COMPUTER READABLE FORM:  
MEDIUM TYPE: 3.5" Diskette, 1.44 Mb  
storage  
COMPUTER: IBM Compatible  
OPERATING SYSTEM: IBM P.C. DOS 5.0  
SOFTWARE: FASTSEQ Version 1.5  
CURRENT APPLICATION DATA:  
APPLICATION NUMBER: US/09/249,215  
FILING DATE: 12-Feb-1999  
PRIOR APPLICATION DATA:  
APPLICATION NUMBER: 08/910,408  
FILING DATE: <Unknown>  
APPLICATION NUMBER: 08/103,243  
FILING DATE: August 6, 1993  
APPLICATION NUMBER: 07/882,886  
FILING DATE: May 14, 1992  
ATTORNEY/AGENT INFORMATION:  
NAME: Warburg, Richard  
REGISTRATION NUMBER: 32,327  
REFERENCE/DOCKET NUMBER: 206/116  
TELECOMMUNICATION INFORMATION:  
TELEPHONE: (213) 489-1600  
TELEFAX: (213) 955-0440  
TELEX: 67-3510  
INFORMATION FOR SEQ ID NO: 180:  
SEQUENCE CHARACTERISTICS:  
LENGTH: 20 base pairs  
TYPE: nucleic acid  
STRANDEDNESS: single  
TOPOLOGY: linear  
SEQUENCE DESCRIPTION: SEQ ID NO: 180:  
US-09-249-215-180  
Query Match 55.8%; Score 13.4; DB 3; Length 20;  
Best Local Similarity 93.3%; Pred. No. 8.6e+02;  
Matches 14; Conservative 0; Mismatches 1; Indels 0; Gaps 0;  
Qy 5 aaatggaacacgc 19  
||||| |||||  
Db 17 AAATGATTAACACG 3  
RESULT 8  
US-08-702-572-11/c  
Sequence 11, Application US/08702572  
Patent No. 5965386  
GENERAL INFORMATION:  
APPLICANT: Kerry-Williams, Sean M  
APPLICANT: Gilbert, Sarah C  
TITLE OF INVENTION: Yeast Strains and Modified Albumins  
NUMBER OF SEQUENCES: 16  
CORRESPONDENCE ADDRESS:  
ADDRESSEE: Centeon L.L.C.  
STREET: 1020 First Avenue  
CITY: King of Prussia  
STATE: Pennsylvania  
COUNTRY: USA  
ZIP: 19406-1310  
COMPUTER READABLE FORM:  
MEDIUM TYPE: Floppy disk  
COMPUTER: IBM PC Compatible  
OPERATING SYSTEM: MS-DOS  
SOFTWARE: Microsoft Word 6.0  
CURRENT APPLICATION DATA:  
APPLICATION NUMBER: US/08/702,572  
FILING DATE: 11-NOV-1996  
CLASSIFICATION: 435  
PRIOR APPLICATION DATA:

APPLICATION NUMBER: WO 95/23857  
FILING DATE: 1-MAR-1995  
APPLICATION NUMBER: GB 9404270.2  
FILING DATE: 5-MAR-1994  
ATTORNEY/AGENT INFORMATION:  
NAME: Naomi Biswas  
REGISTRATION NUMBER: 38,384  
REFERENCE/DOCKET NUMBER: CE0114 US  
TELECOMMUNICATION INFORMATION:  
TELEPHONE: 610/878/4294  
TELEFAX: 610/878/4221  
INFORMATION FOR SEQ ID NO: 11:  
SEQUENCE CHARACTERISTICS:  
LENGTH: 37 base pairs  
TYPE: nucleic acid  
STRANDEDNESS: single  
TOPOLOGY: linear  
MOLECULE TYPE: DNA (genomic)  
HYPOTHETICAL: NO  
ANTI-SENSE: NO  
US-08-702-572-11  
Query Match 55.8%; Score 13.4; DB 2; Length 37;  
Best Local Similarity 73.9%; Pred. No. 9.4e+02;  
Matches 17; Conservative 0; Mismatches 6; Indels 0; Gaps 0;  
Qy 2 gacaatggaacacgc 24  
||||| ||||| |||||  
Db 34 GACAAACAAAATATGCTGCAC 12  
RESULT 9  
US-08-276-594A-9  
Sequence 9, Application US/08276594A  
Patent No. 5693499  
GENERAL INFORMATION:  
APPLICANT: YONEMURA, Hiroshi  
APPLICANT: TAJIMA, Yoshitaka  
APPLICANT: SUGAWARA, Keishin  
APPLICANT: MASUDA, Kenichi  
TITLE OF INVENTION: PROCESS FOR PREPARING HUMAN COAGULATION  
NUMBER OF SEQUENCES: 11  
CORRESPONDENCE ADDRESS:  
ADDRESSEE: Foley & Lardner  
STREET: 3000 K Street, N.W., Suite 500  
CITY: Washington  
STATE: D.C.  
COUNTRY: USA  
ZIP: 20007-5109  
COMPUTER READABLE FORM:  
MEDIUM TYPE: Floppy disk  
COMPUTER: IBM PC Compatible  
OPERATING SYSTEM: PC-DOS/MS-DOS  
SOFTWARE: Patent Release #1.0, Version #1.30  
CURRENT APPLICATION DATA:  
APPLICATION NUMBER: US/08/276,594A  
FILING DATE: 18-JUL-1994  
CLASSIFICATION: 435  
PRIOR APPLICATION DATA:  
APPLICATION NUMBER: US 07/950,191  
FILING DATE: 24-SEP-1992  
PRIOR APPLICATION DATA:  
APPLICATION NUMBER: JP 243262/1991  
FILING DATE: 24-SEP-1991  
ATTORNEY/AGENT INFORMATION:  
NAME: WEGNER, Harold C.  
REGISTRATION NUMBER: 25,258  
REFERENCE/DOCKET NUMBER: 74129/195/AOPA  
TELECOMMUNICATION INFORMATION:  
TELEPHONE: (202)672-5300  
TELEFAX: (202)672-5399

```
TELEX: 904136
; INFORMATION FOR SEQ ID NO: 9:
; SEQUENCE CHARACTERISTICS:
; LENGTH: 31 base pairs
; TYPE: nucleic acid
; STRANDEDNESS: single
; TOPOLOGY: linear
US-08-276-594A-9

Query Match      55.0%; Score 13.2; DB 1; Length 31;
Best Local Similarity 83.3%; Pred. No. 1.1e+03;
Matches 15; Conservative 0; Mismatches 3; Indels 0; Gaps 0;

OY 7 atggaagaacagctgcgc 24
    ||||| 1 ||||| 11
Db 14 ATGGAATAGAGCTCTCC 31

RESULT 10
US-09-143-634-24/C
; Sequence 24, Application US/09143634
; Patent No. 6214602
; GENERAL INFORMATION:
; APPLICANT: Zdanovsky, Alexey G.
; TITLE OF INVENTION: EXPRESSION OF CLOSTRIDIAL TOXINS AND PROTEINS
; FILE REFERENCE: PRNG-03193
; CURRENT APPLICATION NUMBER: US/09/143,634
; CURRENT FILING DATE: 1998-08-28
; NUMBER OF SEQ ID NOS: 28
; SOFTWARE: PatentIn Ver. 2.0
; SEQ ID NO 24
; LENGTH: 35
; TYPE: DNA
; ORGANISM: Artificial Sequence
; FEATURE:
; OTHER INFORMATION: Description of Artificial Sequence: Synthetic
US-09-143-634-24

Query Match      54.2%; Score 13; DB 4; Length 35;
Best Local Similarity 76.2%; Pred. No. 1.4e+03;
Matches 16; Conservative 0; Mismatches 5; Indels 0; Gaps 0;

OY 2 gacaaatggaagaacagctgc 22
    ||||| 11 ||||| 1
Db 30 GACAAATGATTAATAAGCTTG 10

RESULT 11
US-07-867-106-13/C
; Sequence 13, Application US/07867106
; Patent No. 5389526
; GENERAL INFORMATION:
; APPLICANT: Slade, Martin B
; APPLICANT: Chang, Andy C M
; APPLICANT: Williams, Keith L
; TITLE OF INVENTION: Improved Plasmid Vectors for Cellular
; TITLE OF INVENTION: Slime Moulds of the Genus Dictyostelium
; NUMBER OF SEQUENCES: 19
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: Woodcock Washburn Kurtz Mackiewicz & No. 5389526r1s
; STREET: One Liberty Place 46th Floor
; CITY: Philadelphia
; STATE: PA
; COUNTRY: USA
; ZIP: 19103
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy disk
; COMPUTER: IBM PC compatible
; OPERATING SYSTEM: PC-DOS/MS-DOS
; SOFTWARE: PatentIn Release #1.0, Version #1.25
; CURRENT APPLICATION DATA:
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APPLICATION NUMBER: US/07/867,106
; FILING DATE: 19920625
; PRIORITY APPLICATION DATA:
; APPLICATION NUMBER: AU PJ 7187
; APPLICATION NUMBER: PCT/AU90/00530
; FILING DATE: 02-NOV-1989
; ATTORNEY/AGENT INFORMATION:
; NAME: Feeney, Joanne Longo
; REGISTRATION NUMBER: 35,134
; REFERENCE/DOCKET NUMBER: RICE-0002
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: 215-568-3100
; TELEFAX: 215-568-3439
; INFORMATION FOR SEQ ID NO: 13:
; SEQUENCE CHARACTERISTICS:
; LENGTH: 36 base pairs
; TYPE: NUCLEIC ACID
; STRANDEDNESS: single
; TOPOLOGY: linear
; MOLECULE TYPE: DNA (genomic)
; ANTI-SENSE: NO
US-07-867-106-13
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Query Match      54.2%; Score 13; DB 1; Length 36;
Best Local Similarity 76.2%; Pred. No. 1.4e+03;
Matches 16; Conservative 0; Mismatches 5; Indels 0; Gaps 0;

OY 4 caaatggaagaacagctgcgc 24
    ||||| 11 ||||| 11
Db 26 CAATGCATATACAGCTGCAC 6
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RESULT 12
US-08-629-001A-14/C
; Sequence 14, Application US/08629001A
; Patent No. 5858661
; GENERAL INFORMATION:
; APPLICANT: Shliah, Yosef
; TITLE OF INVENTION: ATAXIA-TELANGIECTASIA GENE AND ITS
; TITLE OF INVENTION: GENOMIC ORGANIZATION
; NUMBER OF SEQUENCES: 139
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: Kohn & Associates
; STREET: 30500 No. 5858661thwestern Hwy.
; CITY: Farmington Hills
; STATE: Michigan
; COUNTRY: US
; ZIP: 48334
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy disk
; COMPUTER: IBM PC compatible
; OPERATING SYSTEM: PC-DOS/MS-DOS
; SOFTWARE: PatentIn Release #1.0, Version #1.30
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/08/629,001A
; FILING DATE:
; CLASSIFICATION: 435
; ATTORNEY/AGENT INFORMATION:
; NAME: Kohn, Kenneth I.
; REGISTRATION NUMBER: 30,955
; REFERENCE/DOCKET NUMBER: 2290,00032
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: (810) 539-5050
; TELEFAX: (810) 539-5055
; INFORMATION FOR SEQ ID NO: 14:
; SEQUENCE CHARACTERISTICS:
; LENGTH: 30 base pairs
; TYPE: nucleic acid
; STRANDEDNESS: single
; TOPOLOGY: linear
US-08-629-001A-14
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